

Paper #12

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## INFORMATION DISCLOSURE STATEMENT

APPLICANT:  
Stig SteenFILING DATE  
January 18, 2000GROUP ART UNIT  
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(Use several sheets if necessary)

## U.S. Patent Documents

Examiner Initials		DOCUMENT NUMBER	DATE	NAME	CLASS	SUB-CLASS	FILING DATE, IF APPROPRIATE
VA	AA	5,407,428	4/18/95	Segall, et al.			

## Foreign Patent Documents

Examiner Initials		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB-CLASS	TRANSLATION	
							YES	NO
VA	AB	WO 96/19918	7/4/96	PCT				
VA	AC	0 580 444	1/26/94	EPO				
VA	AD	DE 37 05 874	9/1/88	Germany				x
	AE							
	AF							
	AG							
	AH							
	AI							
	AJ							

## OTHER INFORMATION (Including Author, Title, Date, Pertinent Pages, Etc.)

VA	AK	American Journal of physiology, 1994, Volume 266, pages H1729-H1737, Omachi et al., "Inhibition of the calcium paradox in isolated rat hearts by high perfusate sucrose concentrations"
VA	AL	The Journal of Thoracic and Cardiovascular Surgery, 1993, Volume 105, Number 2, pages 353-363, Menasche et al., "Improved recovery of heart transplants with a specific kit of preservation solutions"
VA	AM	Pflugers Archiv, European Journal of Physiology, 1978, Volume 373, pages 249-257, Drueke et al., "Effects of Hyperoncotic Albumin and Parathyroid Hormone Infusion on Jejunal Electrolyte and Water Absorption in the Rat"
VA	AN	The Annals of thoracic Surgery, May 1995, Volume 59, Number 5, pages 1177-1181, Ingemansson et al., "Long-Term preservation of Vascular Endothelium and Smooth Muscle"
VA	AO	Current Eye Research, 1991, Volume 10, Number 12, pages 1129-1136, Walkenbach et al., "The effects UW solution and its components on corneal thickness during and after storage"
VA	AP	Cryobiology, 1989, 26, 407-412, Lindell et al., "Hypothermic perfusion of rabbit livers: effect of perfusate composition (Ca and lactobionate) on enzyme release and tissue swelling"

EXAMINER

V. Afremova

DATE CONSIDERED

6-19-02

\*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.